A. Nelson (handwritten signature)

> This Raw Listing contains the General
> Information Section and those Sequences
> containing ERRORS.

1	<110>	International Flower Developments Pty Ltd
2	<120>	Genetic sequences encoding flavonoid pathway enzymes
3		and uses therefor
4	<130>	2088133
5	<140>	US/09/142,108
6	<141>	1999-03-29
7	<150>	PN8386
8	<151>	1996-03-01
9	<160>	41
10	<170>	PatentIn Ver. 2.1

Does Not Comply
Corrected Diskette Needed (handwritten)

ERRORED SEQUENCES FOLLOW

	11	<210> 32
	12	<211> 20
	13	<212> DNA
	14	<213> Artificial Sequence
	15	<220>
	16	<223> Description of Artificial Sequence:oligonucleotide
	17	<400> 32
E-->	18	tgggc at g g mg aycc *invalid for use in the sequence - use n and explain in <220> <223> section* (handwritten) 20

	19	<210> 34
	20	<211> 22
	21	<212> DNA
	22	<213> Artificial Sequence
	23	<220>
	24	<223> Description of Artificial Sequence:oligonucleotide
	25	<400> 34
E-->	26	aggaattymg i c garm i tt *same error* (handwritten) 22

	27	<210> 35
	28	<211> 32
	29	<212> DNA
	30	<213> Artificial Sequence
	31	<220>
	32	<223> Description of Artificial Sequence:oligonucleotide
	33	<400> 35
E-->	34	cc ttygg g c gg mg mg at tgksc gg *same* (handwritten) 32

	35	<210> 37
	36	<211> 20

```
         37    <212> DNA
         38    <213> Artificial Sequence
         39    <220>
         40    <223> Description of Artificial Sequence:oligonucleotide
         41    <400> 37
E-->     42       gattyiic cgaimgitt  same                              20

         43    <210> 41
         44    <211> 32
         45    <212> DNA                        same
         46    <213> Artificial Sequence
         47    <220>
         48    <223> Description of Artificial Sequence:oligonucleotide
         49    <400> 41
E-->     50       cciggrcaia tickyytucc igdiiccraai gg                  32
```

FYI

Please review the
Sequence Listing to ensure that a corresponding explanation is presented in the <220> to
<223> fields of each sequence which presents at least one n or Xaa.

VERIFICATION SUMMARY
PATENT APPLICATION **US/09/142,108**

Input Set: **I142108.RAW**

Line	?	Error/Warning	Original Text
18	E	Wrong Nucleic Acid Designator	tgggciatig gimgigaycc
18	E	Wrong Nucleic Acid Designator	tgggciatig gimgigaycc
18	E	Wrong Nucleic Acid Designator	tgggciatig gimgigaycc
18	E	Wrong Nucleic Acid Designator	tgggciatig gimgigaycc
26	E	Wrong Nucleic Acid Designator	aggaattymg iccigarmgi tt
26	E	Wrong Nucleic Acid Designator	aggaattymg iccigarmgi tt
26	E	Wrong Nucleic Acid Designator	aggaattymg iccigarmgi tt
34	E	Wrong Nucleic Acid Designator	ccittyggig ciggimgimg iatitgksci gg
34	E	Wrong Nucleic Acid Designator	ccittyggig ciggimgimg iatitgksci gg
34	E	Wrong Nucleic Acid Designator	ccittyggig ciggimgimg iatitgksci gg
34	E	Wrong Nucleic Acid Designator	ccittyggig ciggimgimg iatitgksci gg
34	E	Wrong Nucleic Acid Designator	ccittyggig ciggimgimg iatitgksci gg
34	E	Wrong Nucleic Acid Designator	ccittyggig ciggimgimg iatitgksci gg
34	E	Wrong Nucleic Acid Designator	ccittyggig ciggimgimg iatitgksci gg
34	E	Wrong Nucleic Acid Designator	ccittyggig ciggimgimg iatitgksci gg
42	E	Wrong Nucleic Acid Designator	gaittyiiic cigaimgitt
42	E	Wrong Nucleic Acid Designator	gaittyiiic cigaimgitt
42	E	Wrong Nucleic Acid Designator	gaittyiiic cigaimgitt
42	E	Wrong Nucleic Acid Designator	gaittyiiic cigaimgitt
42	E	Wrong Nucleic Acid Designator	gaittyiiic cigaimgitt
42	E	Wrong Nucleic Acid Designator	gaittyiiic cigaimgitt
42	E	Wrong Nucleic Acid Designator	gaittyiiic cigaimgitt
50	E	Wrong Nucleic Acid Designator	cciggrcaia tickyyticc igciccraai gg
50	E	Wrong Nucleic Acid Designator	cciggrcaia tickyyticc igciccraai gg
50	E	Wrong Nucleic Acid Designator	cciggrcaia tickyyticc igciccraai gg
50	E	Wrong Nucleic Acid Designator	cciggrcaia tickyyticc igciccraai gg
50	E	Wrong Nucleic Acid Designator	cciggrcaia tickyyticc igciccraai gg
50	E	Wrong Nucleic Acid Designator	cciggrcaia tickyyticc igciccraai gg
50	E	Wrong Nucleic Acid Designator	cciggrcaia tickyyticc igciccraai gg